RF SIGNAL GENERATOR				FM/AM-1200S/A						
TEST SEQ NO.	MOD MODE	TONE FREQ	MOD DEV/%	MODULATION SELECTOR SETTING	METER SELECTIVE SETTING kHz/%x10	METER READING	TOL. ±	ADJUST	DEMOD OUTPUT LEVEL VP-P	FM/AM-1200S/A DISTORTION LESS SIGNAL GENERATOR DISTORTION	REMARKS
1	FM	1K	0	FM NAR	2	0	0	R3369			
2	FM	1K	0	FM WIDE	2	0	0	R3380			
3	FM	1K	5K	FM NAR	6	5	±.43 kHz	R3383			
4	Repeat Test Sequences 1, 2 and 3 as required to obtain proper readings										Sequences 1, 2 and 3 are interactive
5	FM	1K	1.5K	FM NAR	2	1.5	±.135 kHz	None			Verify Only
6	FM	1K	50K	FM MID	60	5	±4.3 kHz	None			Verify Only
7	AM	1K	0	AM NORM	2	0	0	R3371			
8	AM	1K	80%	AM NORM	20	8	±10% AM	R3379			
9	Repeat Test Sequences 7 and 8 as required to obtain proper readings										Sequences 7 and 8 are interactive
10	FM	1K	5K	FM NAR	6				.85	<3%	Verify Only
11	FM	1K	20K	FM MID	60				8.5	<2%	Verify Only
12	AM	1K	80%	AM NORM	20				1.12	<4%	Verify Only

Table 4-1 Modulation Meter Calibration Requirements